## Listing and Amendments to the Claims

This listing of claims will replace the claims that were published in the PCT Application and the International Preliminary Examination Report:

- 1. (currently amended) Video apparatus comprising:
- a digital decoder (6 ; 38) for decompressing compressed digital data and for generating a first digital stream (YCbCr<sub>1</sub>; YCbCr<sub>2</sub>);
  - a video source (2; 24) of a first analogue signal;
  - a video encoder (12; 42);
- a first video decoder (4 ; 28) connectable to the video source (2 ; 24) for generating a second digital stream (YCbCr<sub>2</sub>; YCbCr<sub>4</sub>) based on the first analogue signal (CVBS<sub>in</sub>;  $A_1$ );
- mixing means (10, Sync; 40, Sync) coupled to the first video decoder (4; 28) and to the digital decoder (6; 38) able to mix the second digital stream (YCbCr<sub>2</sub>; YCbCr<sub>4</sub>) and the first digital stream (YCbCr<sub>2</sub>) into an output digital stream (YCbCr<sub>out</sub>) to the video encoder (12; 42).
- 2. (currently amended) Video apparatus according to claim 1, wherein a digital encoder (30, 32) generates a third digital stream based on a second analogue signal  $(A_2)$ —and wherein the digital encoder (30, 32) is connectable to the digital decoder (38)—for transmitting said third digital stream to the digital decoder (38).
- 3. (currently amended) Video apparatus according to claim 2, wherein the digital encoder (30, 32) includes a video decoder (30) for digitising the second analogue signal  $(A_2)$ .
- 4. (currently amended) Video apparatus according to claim <del>2 or 3</del>, wherein the digital encoder <del>(30, 32)</del> and the digital decoder <del>(38)</del> are linked via a digital selector <del>(34)</del>.
- 5. (currently amended) Video apparatus according to claim 4, wherein the digital selector (34) is connected to a medium interface (36).

Claims 6-11 are cancelled.

- 12. (new) Video apparatus according to claim 2, wherein the digital encoder and the digital decoder are linked via a digital selector.
- 13. (new) Video apparatus according to claim 12, wherein the digital selector is connected to a medium interface.
- 14. (new) Video apparatus according to claim 1, wherein the first video decoder provides a synchronising signal to the digital decoder.
  - 15. (new) Video apparatus comprising:
- a first video decoder generating a first digital stream based on a first analogue video signal ;
- a second video decoder generating a second digital stream based on a second analogue video signal;
- a digital processing unit at least connectable to the second video decoder and able to generate a third digital stream based on the second digital stream;
- a mixing means connected to the first video decoder and to the digital processing unit for outputting to a video encoder an output digital stream generated from

the first digital stream and the third digital stream.

- 16. (new) Video apparatus according to claim 15, wherein the video encoder outputs an output analogue signal based on said output digital stream.
- 17. (new) Video apparatus according to claim 16, wherein the digital processing unit includes a medium interface.
- 18. (new) Video apparatus according to claim 17, wherein the medium interface is connectable to the second video decoder for recording on said medium data based on said second digital stream.
- 19. (new) Video apparatus according to claim 15, wherein the digital processing unit includes a medium interface.

- 20. (new) Video apparatus according to claim 19, wherein the medium interface is connectable to the second video decoder for recording on said medium data based on said second digital stream.
- 21. (new) Video apparatus according to claim 17, wherein the medium interface is connectable to the digital switch for outputting to said digital switch a digital stream based on data retrieved from said medium.
- 22. (new) Video apparatus according to claim 19, wherein the medium interface is connectable to the digital switch for outputting to said digital switch a digital stream based on data retrieved from said medium.
- 23. (new) Video apparatus according to claim 15, wherein the first video decoder provides a synchronising signal to the digital decoder).